

ILLINOIS COMMERCE COMMISSION
DOCKET NOS. 02-0798/03-0008/03-0009 (Consolidated)

REBUTTAL TESTIMONY

OF

DAVID CROSS

Submitted On Behalf

Of

CENTRAL ILLINOIS PUBLIC SERVICE COMPANY

d/b/a AmerenCIPS

and

UNION ELECTRIC COMPANY

d/b/a AmerenUE

May, 2003

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Q. Please state your name and business address.

A. My name is David Cross. My business address is 1717 Arch Street,
27th Floor, Philadelphia, PA 19103.

Q. By whom are you employed?

A. I am employed by Mercer Human Resources Consulting as Principal and
Senior Consultant.

Q. On whose behalf are you testifying?

A. I am testifying on behalf of Central Illinois Public Service Company d/b/a
AmerenCIPS and Union Electric Company d/b/a AmerenUE, sometimes referred to as
“Company,” or collectively as the “Companies” or “Ameren”.

22 **Q. What is the purpose of your testimony?**

23 **A.** The purpose of my rebuttal testimony is to respond to various assertions
24 put forth by Illinois Commerce Commission (“ICC”) Staff witness Burma Jones upon
25 which she relies to disallow test year expenses associated with incentive compensation.
26 In brief, I demonstrate that Ms. Jones is in error to suggest incentive compensation “is
27 dependent upon financial goals of the Company that primarily benefit shareholders”; that
28 “ratepayers would have provided funding [for the plan] even if no cost were incurred by
29 the Company because plan goals were not met”; and that the “plan is discretionary and
30 may be discontinued at any time;”. (ICC Staff Exhibit 1.0, p. 14).

31 **Q. Please provide a summary of your testimony .**

32 **A.** My testimony addresses the appropriateness of the design,
33 competitiveness, and payment of Ameren’s incentive compensation plans compared to
34 industry practices. I first cover the general standards of incentive design, then analyze
35 how Ameren’s plans compare to other plans across the utility industry. The primary
36 objectives of an incentive plan are to attract, retain and motivate employees. In designing
37 an incentive plan one should align two factors: 1) the incentive levels should be
38 competitive in the labor markets in which the Company competes for talent, and 2) the
39 plan should reflect the organization’s unique business objectives. Ameren’s incentive
40 plans are consistent with these objectives and principles.

41 Ameren establishes aggressive goals for its incentive awards and holds
42 employees accountable for meeting their expected level of performance. In addition, the
43 practice of providing incentive compensation to employees at all levels of the
44 organization is a competitive practice. My analysis of how Ameren’s level of incentive

45 compensation compares to plans across the utility industry indicates that it is at the
46 average level for the market. The base salary plus the average incentive payout over the
47 past three years indicates that Ameren is at 100% of the market median. As a result of
48 the two factors being met, the Ameren plan accomplishes the important goal of enhancing
49 tangible customer benefits, which Ameren witness Mark Lindgren explains in greater
50 detail in this rebuttal testimony.

51 **Q. Please describe Mercer's work in compensation assessment.**

52 **A.** A compensation assessment typically involves the determination of
53 competitive market rates for all elements of direct compensation. These elements include
54 base salary, annual bonus, and long-term / equity incentives. This is generally done by
55 benchmarking compensation data for client positions to compensation data reported for
56 similar positions in published or proprietary compensation surveys. Mercer has a
57 dedicated organization with expertise in market pricing positions and is a major provider
58 of survey data.

59 **Q. Please describe Mercer's work in reward strategy and incentive**
60 **design.**

61 **A.** A design project generally begins with an assessment of the organization,
62 its priorities, labor market issues and performance. We use this understanding as a
63 foundation for establishing the rationale and mechanics of an incentive plan. In our
64 consulting, Mercer places a strong emphasis on pay-for-performance and on designing
65 plans that will reward improvements in organizational performance. Hence, our initial
66 understanding of the organization ensures we know how pay and performance should

67 align with each unique organization. In this regard, I am sufficiently informed as to the
68 organizational structure of Ameren and its incentive compensation plan.

69 **Q. Please describe your background in compensation.**

70 **A.** I am a Principal and Senior Consultant with Mercer and lead the
71 Performance, Measurement and Rewards practice in our Princeton/Philadelphia office. I
72 have been with Mercer for five years. While I work with clients across a wide spectrum
73 of industries, I have an industry specialty working with utilities and energy service
74 organizations, like Ameren. Prior to joining Mercer, I worked with a similar client base
75 as a consultant with Towers Perrin, for five years. Towers Perrin is a competitor firm
76 with a similar client profile to Mercer. The foundation of my utility expertise came
77 through my experience prior to Towers Perrin when I worked for the Edison Electric
78 Institute (“EEI”) for six years. As the Manager of Human Resource Information for EEI,
79 I managed and/or developed annual industry-wide compensation surveys including
80 Executive Compensation, the Management Administrative & Professional (“MAP”) Survey,
81 the Non-Exempt Wage Survey, and the Collective Bargaining Survey. Some of
82 the utility clients for whom I have conducted compensation projects include Potomac
83 Electric Power Company, Arizona Public Service, Cinergy, Knoxville Utilities Board,
84 Kansas City Power & Light, Omaha Public Power District and Peoples Energy.

85 **Q. What are the objectives of an incentive program?**

86 **A.** Organizations typically design incentive plans to meet objectives of
87 attracting, retaining, and motivating employees. The opportunity to earn incentives can
88 attract potential employees that the organization is interested in hiring as well as support
89 the retention of current employees. Incentive programs can also motivate employees to

90 focus on performance goals by linking payouts to specific measures. Incentive plans
91 differ, depending on the character and relative importance of these performance goals.

92 **Q. In your view, are there principles or standards of incentive design?**

93 **A.** Yes. When Mercer designs an incentive plan we strive to align two
94 factors: 1) incentive levels should provide a competitive opportunity, and 2) the plan
95 should reflect the organization's unique business and financial objectives. Incentive
96 design should balance appropriate incentive levels, defined by the organization's key
97 markets for labor and the performance needs and expectations of the business. Without a
98 clear understanding of this balance, an organization could potentially pay at an
99 appropriate competitive position in the market, but if the company does not receive the
100 benefits of improved performance, then arguably the incentives were not effective.

101 **Q. How does an organization identify the appropriate labor market?**

102 **A.** Organizations compete with each other for talent in the labor market. The
103 appropriate labor market is a segment (e.g. defined by industry or geography) in which
104 the organization directly competes for the skills and capabilities of people it needs to
105 succeed operationally. Different employee groups exist in different labor markets. For
106 example, the labor market for executive positions tends to be national, whereas the labor
107 market for lower-level positions tends to be regional or local. In the case of utilities, an
108 organization would likely compete for its line operational positions (e.g., gas line
109 mechanics) against other utilities. Talent for staff positions in the finance and human
110 resources areas is likely drawn from a wider cross-section of industries.

111 **Q. How does performance factor into compensation analysis?**

112 **A.** Incentive design must take into account the performance expectations of
113 customers and investors. Performance measures and goals should reflect the strategic
114 and financial objectives of these interests to support the on-going success of the business.
115 One criterion used to assess whether performance measures are appropriate is whether
116 other utilities are using similar measures. Therefore, companies should compare
117 themselves to other companies providing similar products or services and similar levels
118 of financial performance. A well-defined incentive plan can be a powerful tool in
119 aligning the interests of employees (through financial incentives) and customers (through
120 better performance). Understanding performance is therefore one of the fundamental
121 elements of incentive design.

122 **Q. Are there any other principles of incentive design that are important**
123 **in your work?**

124 **A.** Yes. An effective incentive plan design must create ‘line-of-sight’ for the
125 participants. This means that the participants understand how they can influence the
126 measures in the incentive plan. A highly complex plan may best reflect organizational
127 performance, but for the plan to be effective, participants need to understand how they
128 can impact the performance measure. There is often a tradeoff between selecting
129 measures that are highly accurate versus measures that are simple and meaningful to
130 participants. A good plan balances these considerations.

131 **Q. Is Ameren’s overall pay strategy reasonable?**

132 **A.** Yes. Ameren defines competitiveness relative to the median or 50th
133 percentile of the market for both base pay and incentive pay. This is a very reasonable

134 strategy and in my consulting experience, is consistent with 90% of my clients. The
135 other 10% are almost all above the median of the market.

136 **Q. How do Ameren's pay levels compare to other utilities?**

137 **A.** My assessment of Ameren's compensation levels for both salary and
138 annual incentive payouts is that they are at a reasonable position with respect to the
139 median of the market. Mercer considers a range of plus or minus 10% of the market
140 median to be within the competitive range for a group of positions. Actual compensation
141 levels typically differ from market rates due to the skills, experience and performance of
142 the incumbent. Mercer assessed the base salary and total cash compensation (base salary
143 plus annual incentives) for 16 Ameren benchmark positions representing 136 incumbents.
144 The Ameren positions were matched to comparable utility positions in our own surveys
145 plus other published and proprietary compensation survey data. While this is only a
146 sample of all Ameren positions, in my view it represents a reasonable cross-section of
147 functions and levels to lead to a general conclusion about the competitiveness of
148 Ameren's salary and bonus structure. Based on this analysis, the Ameren benchmark
149 positions are 106% of median market base salary. Total cash compensation using the
150 average incentive payout over the past three years is 100% of market median.

151 In addition, Mercer compared Ameren's executive compensation levels to
152 those reported in Securities Exchange Commission filings for a peer group of fifteen
153 comparable utility companies with revenues ranging from approximately \$2.4 to
154 \$8.5 billion. The compensation level of Ameren's Chief Executive Officer ("CEO") was
155 compared to those of the peer group CEOs. All other Named Executive Officers were
156 compared by rank (the second-highest paid Ameren executive in terms of total cash

157 compensation was compared to the second-highest paid executive in the peer companies).
158 Ameren's executive compensation levels were substantially below market. For the group
159 as a whole, base salary was 92% of the peer group median with significant variation
160 among positions. The CEO's base salary was 101% of the peer group median with all
161 other executives below the median. Two of the executives had base pay that was less
162 than 85% of the peer group median for their positions. Ameren's overall total cash
163 compensation (salary plus annual incentives) was 70% of the peer group. None of the
164 executives was above 76% of market. These levels are substantially below market,
165 primarily because Ameren executives received lower annual incentive payouts than their
166 peers.

167 **Q. What did you observe in your examination of Ameren's incentive**
168 **awards?**

169 **A.** When an organization designs an incentive plan it establishes target or
170 expected performance goals and target incentive levels that are paid if that level of
171 performance is achieved. However, since the award is contingent on performance, it is
172 not guaranteed. If an incentive plan is calibrated properly, it provides employees with the
173 opportunity to earn competitive compensation for achieving the desired level of
174 performance for the organization and customers. Properly calibrated incentive plans are
175 key tools in developing a performance oriented culture for the organization. With respect
176 to Ameren, we observed that actual payouts for all but one of the incumbents in the
177 benchmark positions were below target during the three years under review. For all
178 benchmark positions, payouts averaged 54% of the target incentive level during the test
179 year. In effect, the payout average tells us that Ameren established aggressive goals for

180 their incentive awards and held incumbents accountable for meeting the expected level of
181 performance. Furthermore, if incentives continued to be paid below target, it would
182 suggest one of two things. First, Ameren has a pattern of establishing higher standards in
183 its incentive plans than its peers. Second, since incentive awards are calibrated to the
184 market at target, then Ameren's cash compensation is actually below market – since the
185 probability of Ameren employees achieving the target award is less than average.

186 **Q. If Ameren did not pay incentives at all, how would its compensation**
187 **compare to market?**

188 **A.** It would be below market and Ameren would likely experience difficulty
189 attracting and retaining quality employees. For the benchmark positions we examined,
190 Ameren's compensation would still be 106% of market base salary but would fall to 93%
191 of market total cash compensation. This is why Ms. Jones' undue emphasis as to the
192 possibility the plan may be discontinued at any time rings hollow. Incentive
193 compensation is a critical part of Ameren employees' wage and benefit package. If a
194 company was to arbitrarily discontinue its plan, this would have a detrimental impact on
195 employee morale, and bear negatively on its ability to attract and retain employees. In
196 addition, discontinuing incentives would put a significant burden on the organization to
197 maintain and build a talented workforce in a market where incentive compensation is a
198 necessary element of an employee's total remuneration package. In short, providing
199 incentive compensation is a cost of doing business similar to base salary, pension and
200 health benefits.

201 **Q. Ms. Jones relies upon statements in the plans indicating that they may**
202 **or may not be continued. How do you respond?**

203 **A.** My judgment as to the propriety of the Ameren incentive compensation
204 plans is not swayed by the fact management reserved the right to discontinue the plans. I
205 am advised by counsel there are legal ramifications associated with such statements.
206 Nevertheless, I cannot foresee at this time, in this marketplace, where it would be prudent
207 for Ameren to discontinue the incentive compensation plans. The labor market
208 implications of such an action would suggest to current and future employees that the
209 opportunity to earn incentives is an empty promise which would have a significant
210 backlash effect on the Company's ability to retain and attract employees, to say nothing
211 of the fact that employee morale would be undermined.

212 **Q.** **If the incentive bonuses were put into base salary, would that help**
213 **ensure the attraction and retention of employees?**

214 **A.** It might, but there is a flaw to that approach. Based on the benchmark
215 positions I examined, by moving all incentive opportunity into base salary Ameren's
216 overall market position would be at 115% of market base salary using average actual
217 payouts over the past three years (by definition, total cash compensation would remain at
218 100% of median – just all delivered through base salary). However, this approach would
219 in effect guarantee 100% of each employee's portion of compensation and would fail to
220 support one of the basic tenets of compensation design – aligning pay with performance.
221 In such a context, Ameren would eliminate the leveraged portion of its pay program,
222 which would not be in the interests of either Ameren's customers or its shareholders.

223 **Q.** **Ms. Jones argues that "ratepayers would have provided funding even**
224 **if no cost were incurred by the Company because plan goals were not met;". (ICC**
225 **Staff Exhibit 1.0, p. 14). Do you agree with this statement?**

226 **A.** No, assuming I understand her point. I believe Ms. Jones is stating the
227 goals or objectives of a plan may not be met and so the incentive compensation may not
228 be paid to the employee, but the Companies' rates will still reflect this expense. She
229 operates from the premise that if the plan failed to pay out, then it has no benefit to
230 customers, or that Ameren will not elect to pay the incentive compensation.

231 Ms. Jones' response does not reflect the fundamental underpinnings of
232 incentive compensation plans. They are not designed to fail, nor are they designed to pay
233 out 100% of the incentive all of the time; they are intended to enhance employee
234 performance by providing a set of performance standards and to deliver competitive
235 levels of incentive compensation for achieving those standards. The fact that, if
236 incentives were included rates, funding would still be provided does not mitigate the
237 overall objectives of the incentive plan – to communicate key objectives for the
238 organization which ultimately drives performance. This is beneficial for Ameren's
239 customers and shareholders. Moreover, as previously mentioned, only 54% of the target
240 incentive level was paid by the Companies during the test year for this case. That level of
241 payout is clearly a conservative representation of what the Companies can expect to pay
242 in the future under the Ameren plan.

243 Ameren's management wants these plans to work. These plans can only
244 work if the stated goals and objectives are met and the incentive compensation is paid.
245 Ms. Jones' position the utility could recover incentive compensation expense in rates but
246 then not pay out the compensation, is not grounded in market reality.

247 **Q. How prevalent are incentive plans throughout the utility industry?**

248 **A.** According to Mercer and other survey sources, the majority of utilities
249 provide some type of variable pay program. Our surveys indicate that over 80% of
250 utilities provide incentive plans for executives and approximately 2/3 have incentive
251 programs covering a broader employee population. Even public power organizations
252 often provide incentives, which suggests that incentive plans are considered to be in the
253 public interest. A custom survey conducted by Mercer of selected members of the Large
254 Public Power Council found that over 50% of public power organizations have a bonus
255 program.

256 **Q. How does Ameren's incentive opportunity or target compare with**
257 **those seen in other utility companies?**

258 **A.** Ameren's incentive levels are comparable to those seen in the utility
259 industry. Under the Executive Incentive Plan, incentive opportunity ranges from 20% of
260 salary for the manager level to 60% for the CEO of Ameren. Mercer surveys indicate the
261 median target for utility executives is 25% to 50% of base salary. Ameren's
262 Management Incentive Plan, which covers management and salaried employees, provides
263 targeted award opportunities of 6% to 10% of base salary. According to Mercer surveys,
264 median targets for the utility industry range from 8% of salary for clerical and technical
265 employees to 13% for management employees. The Ameren Incentive Plan, which
266 covers bargaining unit employees, provides a target of 3% of salary and a maximum of
267 4.5%. (I understand this particular plan was suspended in the year 2003.) For hourly
268 employees in the utility industry, the median target incentive is 5% of base salary.

269 **Q. Ameren’s incentive plans are structured by funding a pool based on**
270 **earnings and then allocating the awards based on other measures of performance.**
271 **Is this typical and what comments would you have about such a design?**

272 **A. Based on our survey information, earnings based measures such as used in**
273 **the Ameren plans are the most common sets of measures used in annual incentive plans.**
274 **Among companies in general industry the prevalence is over 60 percent; the prevalence**
275 **of earnings based measures among utilities is similar. What is different about the**
276 **Ameren plan is that the earnings measure really just ‘funds’ the incentive dollars.**
277 **Allocation of the awards is based on other measures that are directly aligned with**
278 **customer interests. In this regard, Ms. Jones’ claim that the incentive compensation plan**
279 **is dependent on Ameren meeting financial goals misses the mark. In addition, I would**
280 **suggest that in its current state, the Ameren plan is more challenging than other plans**
281 **because of the two sets of hurdles that have to be achieved: 1) fund the plan through**
282 **earnings performance, and 2) achieve performance expectations among several other**
283 **measures.**

284 **Q. How does performance based on these measures benefit Ameren’s**
285 **Illinois customers?**

286 **A. Actual payouts depend on business line or individual performance.**
287 **Business line performance is measured against pre-defined Key Performance Indicators.**
288 **Key Performance Indicators include goals such as improving system reliability, reducing**
289 **delivery service cost per customer, and increasing customer satisfaction that benefit**
290 **customers, contrary to Ms. Jones’ belief. Providing incentives that support the reduction**
291 **of costs and improved customer service is ultimately in the interest of Ameren’s**

292 customers. According to a relatively recent article in *Public Utilities Fortnightly*,
 293 customer satisfaction is critical for utility companies and it tends to be a leading indicator
 294 of financial performance. The article further notes that a study of best practices
 295 concerning customer satisfaction concluded that firms with progressive programs tie
 296 customer satisfaction measures to compensation at all levels of the organization. In
 297 addition, if Ameren is able to attract and retain a high quality workforce that continues to
 298 improve upon these measures, then this also benefits customers. Incentive plans benefit
 299 customers by motivating employees to focus on key measures of interest to customers
 300 and by promoting a stable workforce.

301 As I stated, Ameren uses earnings per share to fund its incentive pools.
 302 Incentive pools are often funded by earnings per share or another earnings measure.
 303 Business unit performance and individual performance are also common plan measures.
 304 Contrary to Ms. Jones' conclusions surrounding the attainment of financial performance
 305 goals, enhancing the utility's EPS is a clear benefit to customers. Enhancing the EPS can
 306 occur by reducing costs; utility costs are recovered in rates; reducing costs thus directly
 307 benefits customers taking service under these rates. Further, a utility that is able to
 308 reduce or hold the line on its costs, is better able to avoid seeking rate relief.

309 **Q. What is your view of the plans' provisions for excluding**
 310 **non-recurring or extraordinary items?**

311 **A.** This too is common practice. I mentioned that a key principle in incentive
 312 design is the need to balance line-of-sight with financial accuracy. For an incentive plan
 313 to be an effective motivational tool, participants must understand how they can impact
 314 performance. Extraordinary items are by their nature difficult or impossible for most

315 Ameren employees to influence. Management needs flexibility to ensure that employees
316 are not penalized for making a decision that prevents meeting the short-term earnings
317 goal but is appropriate for the long-term viability of the business. A plan that allows
318 some flexibility for non-recurring events and items such as large capital investments
319 ultimately benefits customers, because it encourages employees to make correct business
320 decisions without concern about the impact on award payouts.

321 **Q. Thus far you have focused on incentives in utilities. How common are**
322 **incentives in general industry?**

323 **A.** According to Mercer and other survey sources, a significant majority of
324 organizations provide some type of variable pay program. Executive and management
325 incentive programs are provided by approximately 80% of organizations with between
326 5,000 and 10,000 employees. Approximately 60% of organizations include
327 professional/technical employees and over 40% include clerical and hourly employees.

328 **Q. How do Ameren's incentive targets compare with those seen in**
329 **general industry?**

330 **A.** Ameren's incentive levels are generally lower than those seen across
331 industry. The median target percentage of base salary is 35% for executives and 15% for
332 management. Targets for professional/technical employees are typically 10% of salary.
333 Clerical hourly employees typically have targets of 5% of salary. These targets are all
334 generally higher than Ameren's targets.

335 **Q. In light of your industry knowledge, what is your view of Ameren's**
336 **incentive plans in serving the interests of the customer and the organization?**

337 **A.** In my view, Ameren's incentive programs benefit customers as well as
338 shareholders and employees. The level and structure of Ameren's incentives are
339 reflective of market practice. Moreover, incentive compensation sends an important and
340 necessary message to Ameren employees. The utility industry is experiencing a time of
341 unprecedented change and companies face new pressures on multiple fronts. Utilities are
342 striving to find ways to provide superior service to customers while reducing cost. The
343 industry is consolidating, and a number of utilities are undergoing mergers or
344 acquisitions. Further, volatility in energy supply and demand has created price swings
345 that require utilities to become savvy in finding the most effective way to deliver energy
346 to customers. These changes make it more important than ever for utilities to attract and
347 retain quality talent at a time when non-regulated energy organizations are often
348 providing premium compensation levels for key employees. To survive in this changing
349 environment, utilities are working to foster an even stronger performance orientation.
350 Incentives that promote sound fiscal management and customer satisfaction can help
351 create a stronger Ameren, which ultimately benefits customers.

352 **Q.** **Does this conclude your rebuttal testimony?**

353 **A.** Yes, it does